Oil Field Environmental Incident Summary

Responsible Party: Zavanna, LLC **Well Operator:** ZAVANNA, LLC

Well Name: NIELS 32-29 1H

Field Name: STOCKYARD CREEK Well File #: 20375

Date Incident:1/28/2014Time Incident:17:00Facility ID Number:County:WILLIAMSTwp:154Rng:99Sec:32Qtr:

Location Description: 50ft off location near flare pit

Submitted By: Drew Tooley Received By:

Contact Person: Drew Tooley

1200 17TH STREET STE 1100

DENVER, CO 80202

General Land Use: Well/Facility Site

Affected Medium: Well/Facility Soil

Distance Nearest Occupied Building:0.5 MilesDistance Nearest Water Well:0.5 Miles

Type of Incident: Other

Release Contained in Dike: No Reported to NRC: Unknown Spilled **Units** Recovered Units Followup **Units** Oil barrels 0 barrels 0 **Brine** 0 barrels 0 barrels 0 Other 0 barrels barrels 0

Description of Other Released Contaminant:

Inspected: Written Report Received: 3/7/2014 Clean Up Concluded: 1/28/2014

Risk Evaluation:

None

Areal Extent:

50 ft off location

Potential Environmental Impacts:

Soil Impact

Action Taken or Planned:

Well was shut in immediately and spill was cleaned up from Zavanna, LLC crew. Top soil was scraped and dipsosed in flare pit. NDIC authority were notified and planned future action will include

Wastes Disposal Location:

Agencies Involved:

Updates

Date: 1/30/2014 Status: Reviewed - Follow-up Required Author: Roberts, Kris

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Release, likely due to treater upset, sprayed off location near the flare pit, according to the report. Followup is necessary.

Date: 2/6/2014 Status: Inspection Author: Roberts, Kris

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

2/6/14 - 15:45 on location. Spray from flare pit stayed 95+% on location. Only a very, very light mist went off the sw corner on to snow and ice pack along the county road. Not enough impact off-site to justify a remedial action. No further inspection required.